## CENTRAL INTELLIGENCE AGENCY.

## INFORMATION REPORT

S-E-C-R-E-T

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UNTRY	USSR (Latvian SSR) REPORT	25)
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	This is UNEVALUATED Information	
	THE SOURCE EVALUATIONS IN THIS REPORT ARE DEFINITIVE.  THE APPRAISAL OF CONTENT IS TENTATIVE.  (FOR KEY SEE REVERSE)	•
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. <u>1</u>	This report consists of: two detailed sketches of the Riga port area and three additional sketches.	
I	Legend to Sketch No. 1:	25
-	Legend to Sketch No. 1:	
1.	Three submarines	
1. 9		
1. <sup>2</sup>	Three submarines,  Military transport vessel,  of the bridge and one gun aft of the bridge  A breakwater which does not appear on the Admiralty Chart of Riga. Alongside	25
1. 2. M	Three submarines,  Military transport vessel, this ship had two guns forward of the bridge and one gun aft of the bridge	25 25 25
1. 9 2. 10 3. 4	Three submarines,  Military transport vessel,  of the bridge and one gun aft of the bridge  A breakwater which does not appear on the Admiralty Chart of Riga. Alongside the breakwater, there were about 40 MTBs.  Each MTB was equipped with a torpedo tube on each side; the	25 25)
1. 2 2. 3 3. 4 1	Three submarines,  Military transport vessel,  of the bridge and one gun aft of the bridge  A breakwater which does not appear on the Admiralty Chart of Riga. Alongside the breakwater, there were about 40 MTBs  Each MTB was equipped with a torpedo tube on each side; the tube was located half in the deck and half in the plating (see sketch No. 3).  The pilot boat, which was a small unarmed motorboat	25 25 25
1. 2 2. 3 3. 4 1	Three submarines,  Military transport vessel,  of the bridge and one gun aft of the bridge  A breakwater which does not appear on the Admiralty Chart of Riga. Alongside the breakwater, there were about 40 MTBs.  Each MTB was equipped with a torpedo tube on each side; the tube was located half in the deck and half in the plating (see sketch No. 3).	25 25 25
1. 0 2. 1 3. 4 1 4. 0	Three submarines,  Military transport vessel,  of the bridge and one gun aft of the bridge  A breakwater which does not appear on the Admiralty Chart of Riga. Alongside the breakwater, there were about 40 MTBs  Each MTB was equipped with a torpedo tube on each side; the tube was located half in the deck and half in the plating (see sketch No. 3).  The pilot boat, which was a small unarmed motorboat  An obstruction net consisting of beams chained together; in the center of the	25 25 25
1. 2. 3. 4. 5. 4. 5. 4. 7. 6. 7.	Three submarines,  Military transport vessel,  of the bridge and one gun aft of the bridge  A breakwater which does not appear on the Admiralty Chart of Riga. Alongside the breakwater, there were about 40 MTBs.  Each MTB was equipped with a torpedo tube on each side; the tube was located half in the deck and half in the plating (see sketch No. 3).  The pilot boat, which was a small unarmed motorboat  An obstruction net consisting of beams chained together; in the center of the net there was an opening about 40 meters wide.  A naval vessel  The ship had one mast with a radar	25 25 25 25
1. 2. 1. 3. 4. 5. 4. 5. 4. 7. 6. 4. 5. 4. 5. 4. 5. 4. 5. 4. 5. 4. 5. 4. 5. 4. 5. 4. 5. 4. 5. 4. 5. 4. 5. 4. 5. 4. 5. 4. 5. 4. 5. 5. 4. 5. 4. 5. 5. 4. 5. 5. 4. 5. 5. 4. 5. 5. 4. 5. 5. 4. 5. 5. 4. 5. 5. 4. 5. 5. 4. 5. 5. 4. 5. 5. 4. 5. 5. 4. 5. 5. 5. 4. 5. 5. 5. 4. 5. 5. 5. 4. 5. 5. 5. 5. 4. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5.	Military transport vessel,  A breakwater which does not appear on the Admiralty Chart of Riga. Alongside the breakwater, there were about 40 MTBs.  Each MTB was equipped with a torpedo tube on each side; the tube was located half in the deck and half in the plating (see sketch No. 3).  The pilot boat, which was a small unarmed motorboat  An obstruction net consisting of beams chained together; in the center of the met there was an opening about 40 meters wide.  A naval vessel  The ship had one mast with a radar installation which resembled a cheese cover (see sketch No. 4).  A drydock, in which there was a freighter of about 5,000 tons. There were no cranes on the drydock; however, there were three cranes on shore in the	25 25 25 25
1. 2. 1 3. 4 5. 4 7. 6	Military transport vessel,  Mi	25 25 25 25

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	the naval base harbor		
Legend to Sketch No. 2	2:		
Admiralty Chart. six small, single-enging planes; and about 40 s	ned, propeller-driven biplar luminum-colored jet aircrai		
a g	shaped like a bomb bay ruselage, at the cross point great deal of air activity i	AT OHE TOBETORE OHE ATIES.	
lark; no formation fly	ring		
northwesterly direction	on. There were two MIGs, pa	eld; it extended in a north- inted grey-white, parked next white lights along the run-	
a second runway about northeasterly directionext to each other on	n. There were two MIGs, p	airfield; it extended in a minted gray-white, parked	
Two or three buildings	- -	of the buildings was a traffic	
ower because signals	were given by white lights	from this building at night,	
ina.	aircraft taxi to this	point.	
amenn Antro: e Terific	complex of factory building	s with at least three chimneys,	
each of which was 40 tehirmeys Probably a testing ins	tallation for jet engines.  a very load noi	se from this point;	
each of which was 40 tehirmeys Probably a testing ins	tallation for jet engines.	se from this point;	
crobably a testing ins  the sound  the sound	tallation for jet engines.  a very load noi was that of a jet aircraft  (see two rail lines and one ith the dock surface, and o . There were also about te h shed was about 100 meters	se from this point; engine but much stronger, ee sketch No. 5 for a profile orane line on the dock. All ne of the rail lines was located n sheds in two rows of five	
crobably a testing ins  the sound  the sound	tallation for jet engines.  /a very load noi was that of a jet aircraft  ere two rail lines and one ith the dock surface, and o . There were also about te h shed was about 100 meters 20 cranes on the dock, each	se from this point; engine but much stronger. ee sketch No. 5 for a profile crane line on the dock. All me of the rail lines was located n sheds in two rows of five long, and 12 meters high. with a lifting capacity of	
cach of which was 40 to thimmeys  crobably a testing insomethic this dock. There were flush we setween the crane line where were also about three to five tons  large cold storage by crey-yellow brick. The cold matters wide, and or six meters deep, in cate side of the build caded.	tallation for jet engines.  a very load noi was that of a jet aircraft  ere two rail lines and one ith the dock surface, and o . There were also about te h shed was about 100 meters 20 cranes on the dock, each  uilding, which was partiall building was approximatel 15 meters high. The build which meat was stored by m ing there was a loading place	se from this point; engine but much stronger. ee sketch No. 5 for a profile crane line on the dock. All ne of the rail lines was located n sheds in two rows of five long, and 12 meters high.	
the sound	tallation for jet engines.  A very load not was that of a jet aircraft  (see two rail lines and one ith the dock surface, and o There were also about te h shed was about 100 meters 20 cranes on the dock, each  uilding, which was partiall building was approximatel 15 meters high. The build which meat was a loading plate the temperature in  as a storage place for met	se from this point; engine but much stronger. ee sketch No. 5 for a profile crane line on the dock. All ne of the rail lines was located n sheds in two rows of five long, and 12 meters high. with a lifting capacity of  y gray concrete and partially y 100 to 125 meters long, 30 ing had cellars, about five sans of an elevator. On the tform where railway cars were side the building was 14 degrees als and rails. There were anes moved along rails. (Profile	
crobably a testing ins  the sound  the sound	tallation for jet engines.  A very load not was that of a jet aircraft  (see two rail lines and one ith the dock surface, and o . There were also about te h shed was about 100 meters 20 cranes on the dock, each  uilding, which was partiall e building was approximatel 15 meters high. The build which was stored by m ing there was a loading plan the temperature in  as a storage place for met cranes on the pier; the cr	se from this point; engine but much stronger.  ee sketch No. 5 for a profile crane line on the dock. All ne of the rail lines was located n sheds in two rows of five long, and 12 meters high. with a lifting capacity of  y gray concrete and partially y 100 to 125 meters long, 30 ing had cellars, about five eans of an elevator. On the tform where railway cars were side the building was 14 degrees  als and rails. There were anes moved along rails. (Profile ch No. 5)  1. On this pier there was a	

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			25 <b>X</b> 1
		2	
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	13.	A warehouse, approximately 175 to 200 meters long, 30 meters wide, and 12 meters high. The customs office and a medical aid station were located in this building.	
	14.	Military hospital; this was a three-story building with a guard post at the entrance.	
15	& 16,	Harbor area enclosure, which consisted of a high fence; a guard house was located at the exit.	
	17.		25X1
			25 <b>X</b> 1

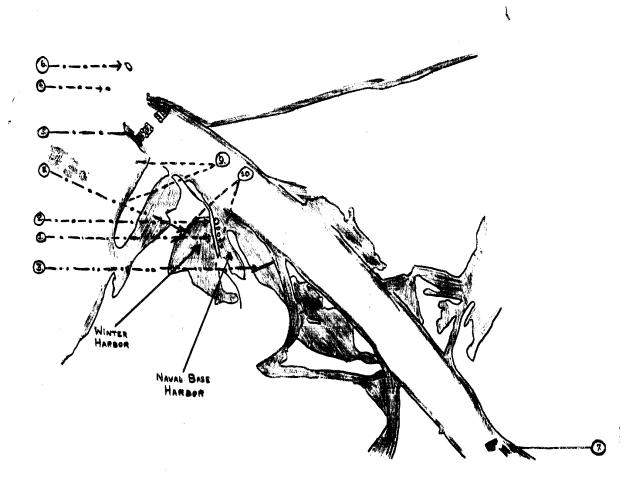
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S-E-C-R-E-T

25**X**1

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Sketch No. 1: Port of Riga:



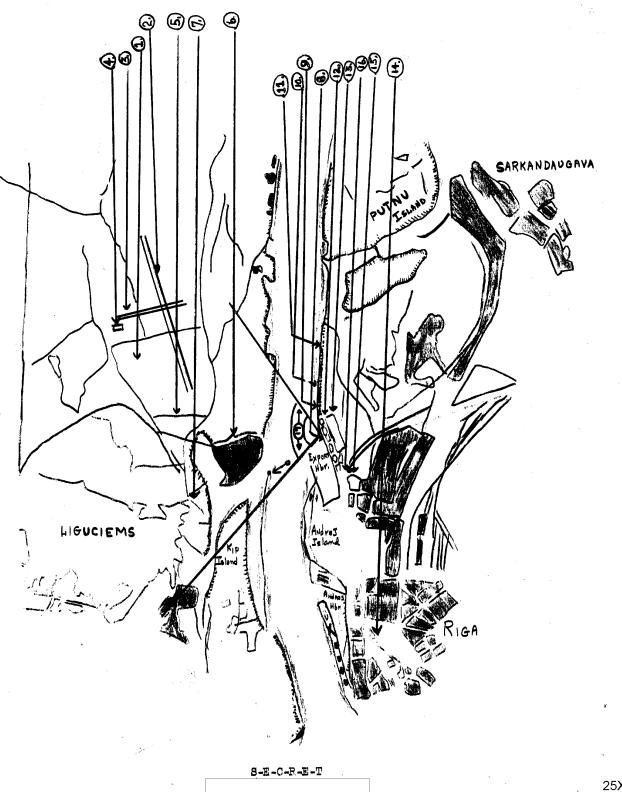
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25X1

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25X1

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## Sketch No. 3: Soviet MTB:



Sketch No. 4: Soviet Vessel

25X1



25X1

## <u>Sketch No. 5</u>: Profile of Export Dock:



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